Figure 1

B

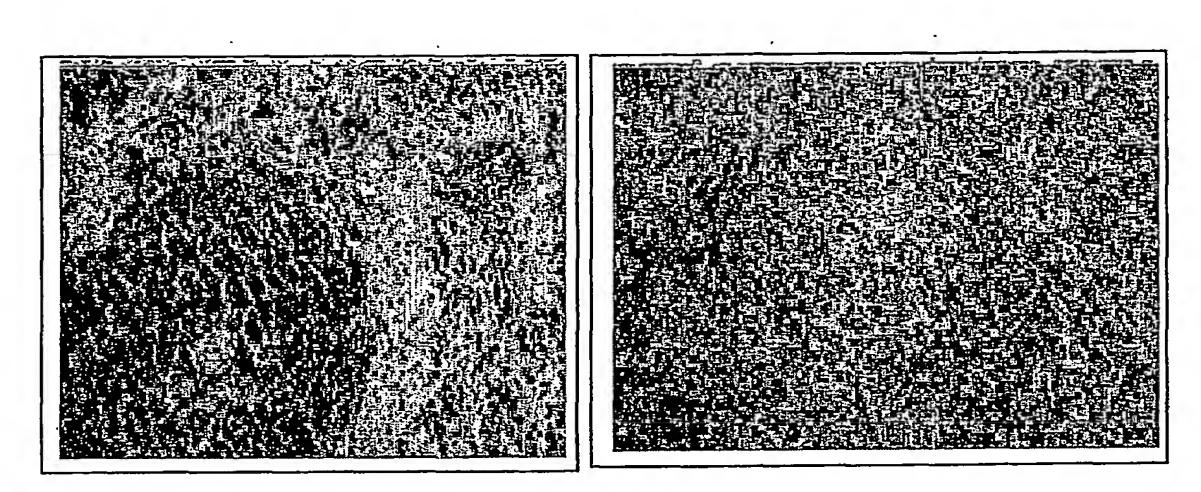
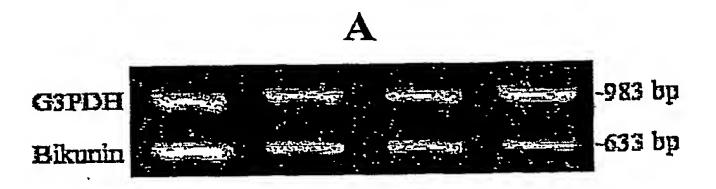


Figure 2

1 mkpprpvrtc skvlvllsll aihqtttaek ngidiysltv dsrvssrfah tvvtsrvvnr 61 antvqeatfq melpkkafit nfsmnidgmt ypgiikekae aqaqysaava kgksaglvka 121 tgrnmeqfqv svsvapnaki tfelvyeell krrlgvyell lkvrpqqlvk hlqmdihife 181 pqgisflete stfmtnqlvd alttwqnktk ahirfkptls qqqkspeqqe tvldgnliir 241 ydvdraisgg siqiengyfv hyfapegltt mpknvvfvid ksgsmsgrki qqtrealiki 301 lddlsprdqf nlivfsteat qwrpslvpas aenvnkarsf aagiqalggt nindamlmav 361 qlldssnqee rlpegsvsli illtdgdptv getnprsiqn nvreavsgry slfclgfgfd 421 vsyaflekla ldngglarri hedsdsalql qdfyqevanp lltavtfeyp snaveevtqn 481 nfrllfkgse mvvagklqdr gpdvltatvs gklptqnitf qtessvaeqe aefqspkyif 541 hnfmerlway ltiqqlleqt vsasdadqqa lrnqalnlsl aysfvtplts mvvtkpddqe 601 qsqvaekpme gesmrnvhs gstffkyylq gakipkpeas fsprrgwnrq agaagsrmnf 661 rpgvlssrql glpgppdvpd haayhpfirl ailpasappa tsnpdpavsr vmnmkieett 721 mttqtpapiq apsailplpg qsverlcvdp rhrqgpvnll sdpeqgvevt gqyerekagf 781 swievtfknp lvwvhaspeh vvvtrnrrss aykwketlfs vmpglkmtmd ktgllllsdp 841 dkvtigllfw dgrgeglrll lrdtdrfssh vggtlgqfyq evlwgspaas ddgrrtlrvq 901 gndhsatrer rldyqegppg veiscwsvel

Figure 3



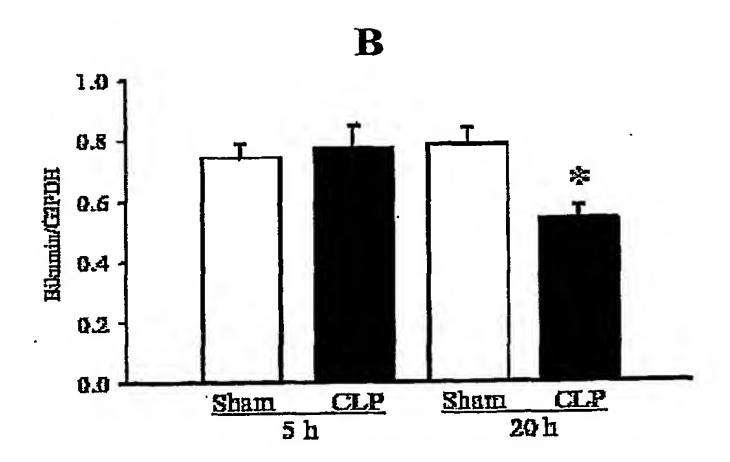


Figure 4

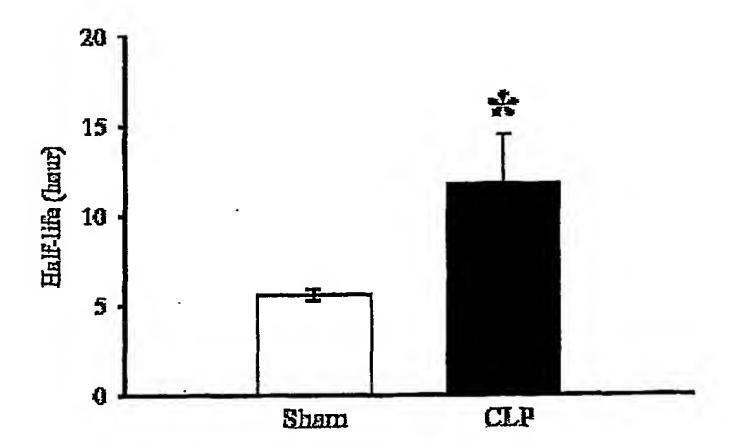


Figure 5

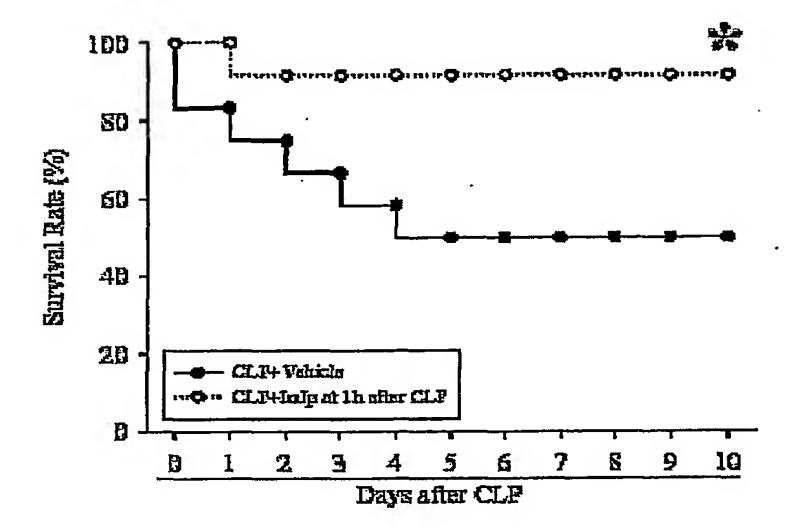


Figure 6

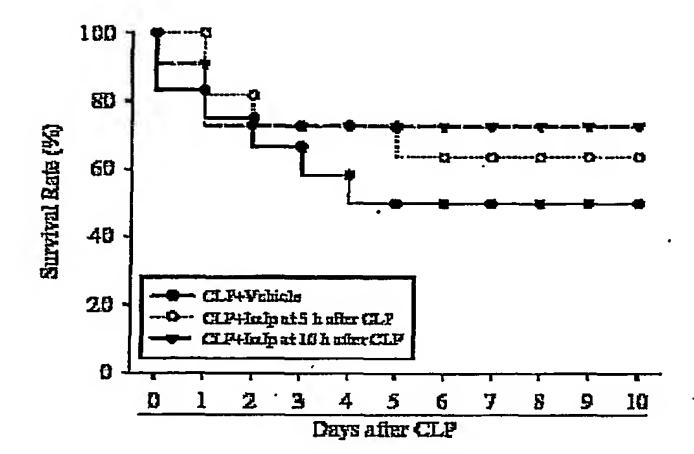


Figure 7

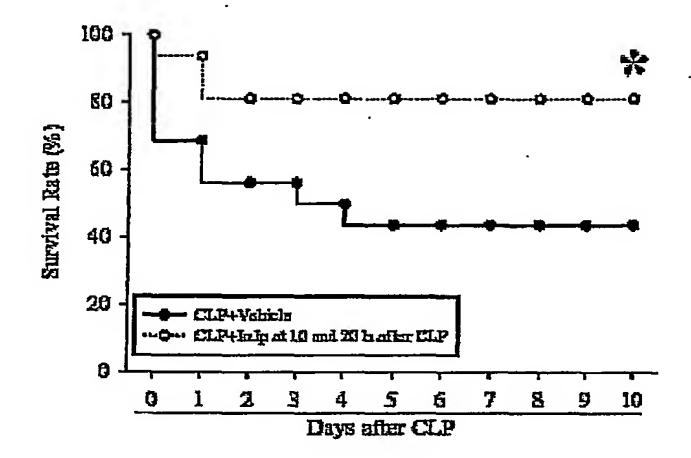


Figure 8a

Fresh Frozen Plasma

Cryoprecipitate

Cryoprecipitation

Cryosupernatant or Cryo-poor plasma

Solid-Phase Extraction

Ion Exchange Chromatography

Second Ion-Exchange or

Affinity Chromatography

Hydroxylapatite Chromatography

Highly purified IaIp

Figure 8b

Fresh Frozen Plasma

Cryoprecipitate

Cryoprecipitation

Cryosupernatant or Cryo-poor plasma

Solid-Phase Extraction

Ion Exchange Chromatography

Hydroxylapatite Chromatography

Hydroxylapatite Chromatography

Highly purified IaIp

Figure 9

